submitted in lieu of Form 3160-5

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

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+ Y	GAS			010	Tallingic		If Indian, All. of Tribe Name
Na	me of Oper	ator	<del></del>		-	7.	Unit Agreement Na
B	URLING	TON		47.8	910772		
	RESOUR	RCES OIL & GAS	COMPANY	- 186 V		X	
Ać	ldrage & Ph	one No. of Operat	<u> </u>	Transition No.	SV onas	8.	Well Name & Numbe Seymour #7B
		, Farmington, NM		326-9700	### <b>##</b>	<u> </u>	API Well No.
							30-045-30116
		Well, Footage, Se		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	T	<b>710.</b>	Field and Pool
81	0'FNL, 172	0'FEL, Sec.23, T-	31-N, R-9-W,	NMPM	, i	37	Blanco Mesaverde/
	0.00		•	San,	- 12 S	7	Basin Dakota County and State
		r		A. (C.)	C35/1036		San Juan Co, NM
		PRIATE BOX TO IND	ICATE NATURE			OTHER	DATA
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•	Describe	Proposed or Compl	X Other -	g Casing & casing &	cement		· · · · · · · · · · · · · · · · · · ·
•	Describe 9/12/03	Proposed or Compl	X Other -	g Casing & casing & ons	cement 600 psi/30	mins,	OK. Drilling.
•	Describe 9/12/03 9/15/03	Proposed or Compl MIRU. ND WH. NU Drill to interme	X Other - eted Operati BOP. PT BOP diate TD @ 3	g Casing & c	cement  500 psi/30  c hole cle	) mins,	OK. Drilling.
•	Describe 9/12/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7"	<pre>X Other - eted Operati BOP. PT BOP diate TD @ 3 20# J-55 ST8</pre>	casing & cas	cement  600 psi/30  c hole cle t @ 3533'	mins,	OK. Drilling. OH. tool set @
•	Describe 9/12/03 9/15/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s	X Other - eted Operation BOP. PT BOP diate TD @ 3 20# J-55 ST8 t stage w/72	casing & cas	cement  500 psi/30  c hole cle t @ 3533'  um Lite w	mins, ean. TOO Stage /3% calo	OK. Drilling. OH. tool set @ cium chloride,
•	Describe 9/12/03 9/15/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s' 0.25 pps cello metasilicate (	X Other - eted Operation BOP. PT BOP diate TD @ 3 20# J-55 ST8 stage w/72 flake, 5 pps 153 cu. ft.)	casing & cas	cement  500 psi/30  c hole cle t @ 3533'  um Lite w  .4% fluid 90 sxs Typ	mins, ean. TOO Stage /3% calo loss, O	OK. Drilling.  OH. tool set @ cium chloride,  O.4% sodium c w/1% calcium
•	Describe 9/12/03 9/15/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1 <sup>st</sup> 0.25 pps cello metasilicate ( chloride, 0.25	Eted Operation  BOP. PT BOP  diate TD @ 3  20# J-55 ST8  stage w/72  flake, 5 pps  153 cu. ft.)  pps cellof	casing & cas	cement  500 psi/30  c hole cle t @ 3533'  um Lite w  .4% fluid 90 sxs Typ	mins, ean. TOO Stage /3% calo loss, O	OK. Drilling.  OH.  tool set @  cium chloride,  0.4% sodium
•	Describe 9/12/03 9/15/03 9/16/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1st 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to	eted Operation BOP. PT BOP diate TD @ 3 20# J-55 ST8 stage w/72 oflake, 5 pps 153 cu. ft.) pps cellofl	casing & cas	cement  500 psi/30  c hole cle  t @ 3533'  um Lite w  .4% fluid  90 sxs Typ  fluid los	mins, ean. TOO Stage /3% calc loss, Coe 3 cmt	OK. Drilling.  OH. tool set @ cium chloride,  O.4% sodium cw/1% calcium cu. ft.). Circ
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•	Describe 9/12/03 9/15/03 9/16/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1 <sup>st</sup> 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to Cmtd 2 <sup>nd</sup> stage w, celloflake, 5	TX Other  eted Operation BOP. PT BOP diate TD @ 3 20# J-55 ST8 stage w/72 flake, 5 pps flake, 5 pps pps cellofic surface. /362 sxs Pres pps LCM-1, (	ons & csg to 6 545'. Circ C csg, set sxs Premi LCM-1, 0 Tail w/9 ake, 0.2%	cement  500 psi/30 c hole cle t @ 3533' um Lite w .4% fluid 90 sxs Typ fluid los w/3% calc loss, 0.4	o mins, ean. TOO Stage /3% calc loss, Coe 3 cmt ss (124 ium chlo	OK. Drilling.  OH.  tool set @ cium chloride,  0.4% sodium cw/1% calcium cu. ft.). Circ  oride, 0.25 pps um metasilicate
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•	Describe 9/12/03 9/15/03 9/16/03 9/17/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s' 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to Cmtd 2nd stage w, celloflake, 5 (771 cu. ft.). 1500 psi/30 mi Drill to TD @ 78 TIH w/32 jts 4-1 10.5# J55 ST&C on top, total poz w/1% fluid 6% gel, 7 pps 0.25 pps cello gel, 7 pps CSE RU. TIH w/gauge	TX Other -  eted Operation BOP. PT BOP diate TD @ 3 20# J-55 ST8 t stage w/72 flake, 5 pps 153 cu. ft.) pps cellofic surface. /362 sxs Prec pps LCM-1, ( Circ 48 bbl ns, OK. Dril 85'. Blow we /2" 11.6# JS csg in the of 182 jts, loss, 0.3% CSE (56 cu. flake, 0.3% (543 cu. ft ring to 7883	casing & cas	Toement  500 psi/30 c hole cle t @ 3533' um Lite w .4% fluid 90 sxs Typ fluid los w/3% calc loss, 0.4 surface. W d. TOOH. g on botto 7 jts 4-1, 5'. Cmtd w 25 pps LCM 1 w/274 sx 25 pps LCM P. NU WH.	o mins, ean. TOO . Stage /3% calc loss, Co oe 3 cmt es (124 ium chlo 1% sodiu VOC. PT om, 103 /2" 11.6 v/18 sxs 1-1, 0.2 cs 35/65 1-1, 1% RD. Rig	OK. Drilling.  OK. Drilling.  OH.  tool set @ cium chloride,  O.4* sodium  cw./1* calcium  cu. ft.). Circ  oride, 0.25 pps  um metasilicate  BOP & csg to  B jts 4-1/2"  O# J55 LT&C csg  S 35/65 Class B  C sps celloflake,  C class B poz w/ fluid loss, 6* g released.
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	9/12/03 9/15/03 9/15/03 9/16/03 9/17/03 9/19/03 9/20/03	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s' 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to Cmtd 2nd stage w, celloflake, 5 (771 cu. ft.). 1500 psi/30 mi Drill to TD @ 78 TIH w/32 jts 4-1 10.5# J55 ST&C on top, total poz w/1% fluid 6% gel, 7 pps 0.25 pps cello gel, 7 pps CSE RU. TIH w/gauge 2000' to surfa	Eted Operation  BOP. PT BOP diate TD @ 3  20# J-55 ST8  stage w/72  flake, 5 pps  153 cu. ft.)  pps cellofication  pps LCM-1, 0  Circ 48 bbl.  ns, OK. Drill  85'. Blow we  /2" 11.6# JS  csg in the  of 182 jts,  loss, 0.3%  CSE (56 cu.  flake, 0.3%  (543 cu. ft  ring to 7883  ce, TOC @ 29	casing & cas	Tement  500 psi/30 c hole cle t @ 3533' um Lite w .4% fluid 90 sxs Typ fluid los w/3% calc loss, 0.4 surface. W d. TOOH. g on botto 7 jts 4-1, 5'. Cmtd w 25 pps LCM 1 w/274 sx 25 pps LCM P. NU WH. L-GR-CCL @	o mins, ean. TOO . Stage /3% calc loss, Co oe 3 cmt es (124 ium chlo 1% sodiu VOC. PT om, 103 /2" 11.6 v/18 sxs 1-1, 0.2 cs 35/65 1-1, 1% RD. Rig	OK. Drilling.  OK. Drilling.  OH.  tool set @ cium chloride,  O.4* sodium  cw./1* calcium  cu. ft.). Circ  oride, 0.25 pps  um metasilicate  BOP & csg to  B jts 4-1/2"  O# J55 LT&C csg  S 35/65 Class B  C sps celloflake,  C class B poz w/ fluid loss, 6* g released.
•	Describe 9/12/03 9/15/03 9/15/03 9/16/03  9/17/03  9/19/03 9/20/03  I hereby	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s' 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to Cmtd 2nd stage w, celloflake, 5 (771 cu. ft.). 1500 psi/30 mi Drill to TD @ 78 TIH w/32 jts 4-1 10.5# J55 ST&C on top, total poz w/1% fluid 6% gel, 7 pps 0.25 pps cello gel, 7 pps CSE RU. TIH w/gauge	Eted Operation  BOP. PT BOP  diate TD @ 3  20# J-55 ST8  stage w/72  flake, 5 pps  153 cu. ft.)  pps celloficate  circ 48 bbl.  circ 48 bbl.  circ 48 bbl.  sy 11.6# Js.  csg in the  of 182 jts,  loss, 0.3%  CSE (56 cu.  flake, 0.3%  (543 cu. ft  ring to 7883  ce, TOC @ 25  foregoing is	g Casing casing & casing case & casing	cement  500 psi/30 c hole cle t @ 3533' um Lite w .4% fluid 90 sxs Typ fluid los w/3% calc loss, 0.4 surface. W d. TOOH. g on botto 7 jts 4-1, 5'. Cmtd w 25 pps LCM L-GR-CCL @ correct.	o mins, ean. TOO Stage /3% calc loss, (ope 3 cmt ss (124 ium chlow 1% sodium VOC. PT om, 103 /2" 11.6 w/18 sxs i-1, 0.2 is 35/65 i-1, 1% RD. Rig	OK. Drilling.  OH.  tool set @ cium chloride,  O.4% sodium cw/1% calcium cu. ft.). Circ  oride, 0.25 pps um metasilicate BOP & csg to  3 jts 4-1/2"  5# J55 LT&C csg 3 35/65 Class B 25 pps celloflake, 6 Class B poz w/ fluid loss, 6% g released.  2000', GR-CCL @
	Describe 9/12/03 9/15/03 9/15/03 9/16/03  9/17/03  9/19/03 9/20/03  I hereby	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s' 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to Cmtd 2nd stage w, celloflake, 5 (771 cu. ft.). 1500 psi/30 mi Drill to TD @ 78 TIH w/32 jts 4-1 10.5# J55 ST&C on top, total poz w/1% fluid 6% gel, 7 pps 0.25 pps cello gel, 7 pps CSE RU. TIH w/gauge 2000' to surfa	Eted Operation  BOP. PT BOP  diate TD @ 3  20# J-55 ST8  stage w/72  flake, 5 pps  153 cu. ft.)  pps celloficate  circ 48 bbl.  circ 48 bbl.  circ 48 bbl.  sy 11.6# Js.  csg in the  of 182 jts,  loss, 0.3%  CSE (56 cu.  flake, 0.3%  (543 cu. ft  ring to 7883  ce, TOC @ 25  foregoing is	casing & cas	cement  500 psi/30 c hole cle t @ 3533' um Lite w .4% fluid 90 sxs Typ fluid los w/3% calc loss, 0.4 surface. W d. TOOH. g on botto 7 jts 4-1, 5'. Cmtd w 25 pps LCM L-GR-CCL @ correct.	o mins, ean. TOO Stage /3% calc loss, (ope 3 cmt ss (124 ium chlow 1% sodium VOC. PT om, 103 /2" 11.6 w/18 sxs i-1, 0.2 is 35/65 i-1, 1% RD. Rig	OK. Drilling.  OH.  tool set @ cium chloride,  O.4% sodium cw/1% calcium cu. ft.). Circ  oride, 0.25 pps um metasilicate BOP & csg to  3 jts 4-1/2"  5# J55 LT&C csg 3 35/65 Class B 25 pps celloflake, 6 Class B poz w/ fluid loss, 6% g released.  2000', GR-CCL @
gne	Describe 9/12/03 9/15/03 9/15/03 9/16/03  9/17/03  9/19/03 9/20/03  I hereby	Proposed or Compl MIRU. ND WH. NU Drill to interme TIH w/83 jts 7" 2630'. Cmtd 1s' 0.25 pps cello metasilicate ( chloride, 0.25 15 bbls cmt to Cmtd 2nd stage w, celloflake, 5 (771 cu. ft.). 1500 psi/30 mi Drill to TD @ 78 TIH w/32 jts 4-1 10.5# J55 ST&C on top, total poz w/1% fluid 6% gel, 7 pps 0.25 pps cello gel, 7 pps CSE RU. TIH w/gauge 2000' to surfa	Eted Operation  BOP. PT BOP  diate TD @ 3  20# J-55 ST8  stage w/72  flake, 5 pps  153 cu. ft.)  pps cellofic  surface.  /362 sxs Pres  pps LCM-1, (Circ 48 bbl.)  ns, OK. Drill  85'. Blow we  /2" 11.6# JS  csg in the  of 182 jts,  loss, 0.3%  CSE (56 cu.  flake, 0.3%  (543 cu. ft  ring to 7883  ce, TOC @ 25  foregoing is	casing & casing set & casing &	cement  500 psi/30 c hole cle t @ 3533' um Lite w .4% fluid 90 sxs Typ fluid los w/3% calc loss, 0.4 surface. W d. TOOH. g on botto 7 jts 4-1, 5'. Cmtd w 25 pps LCM L-GR-CCL @ correct.	o mins, ean. TOO Stage /3% calc loss, (ope 3 cmt ss (124 ium chlow 1% sodium VOC. PT om, 103 /2" 11.6 w/18 sxs i-1, 0.2 is 35/65 i-1, 1% RD. Rig	OK. Drilling.  OH.  tool set @ cium chloride,  O.4% sodium cw/1% calcium cu. ft.). Circ  oride, 0.25 pps um metasilicate BOP & csg to  3 jts 4-1/2"  5# J55 LT&C csg 3 35/65 Class B 25 pps celloflake, 6 Class B poz w/ fluid loss, 6% g released.  2000', GR-CCL @